

What is claimed is:

Sub
A1
1. A computer-implemented method for aggregating and
expressing geographically-linked data provided by a plurality
of observers, comprising the steps of:

a) providing an interactive map capable of receiving
location and associated data over the Internet from said
plurality of observers;

b) receiving a first location and first associated data
from a first observer;

c) storing said location and said first associated data
in a database as data records;

d) receiving a second location and second associated
data from a second observer;

e) repeating steps c) and d) with said second location
and second associated data;

f) receiving a spatial query from a user specifying at
least one location on said interactive map; and

g) providing the data records associated with the user-
specified at least one location;

whereby data records received from the plurality of
observers may be stored according to geographical location
and retrieved for study according to a geographical-based
query.

2. The method of claim 1 further comprising the step of
translating said first location to one or more map coordinate
points; and wherein said step of storing said first location

